EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	80	("20010036235"|"20010053175"|"5177740"|"5539783"|"5991289"|"6735255"|"6785349")".PN"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:01
L2	13	("20010036235"|"20010053175"|"5177740"|"5539783"|"5991289"|"6735255"|"6785349").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:01
L4	4	("5450456"|"6198782").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:29
L5	0	fracttion$2 with (frequency adj offset) and ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:30
L6	72	fraction$2 with (frequency adj offset) and ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:37
L7	34	fraction$2 with (frequency adj offset) and ofdm and demodulat$3 and correlat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:42
L8	2	"4604583".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:46
L9	6	fraction$2 with (frequency adj offset) same demodulat$3 same correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:37

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L10	2	"5732113".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:32
L11	2	"6058101".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:34
L12	3	"6618452".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:34
L13	25	synchroniz$5 with long with symbol and (frequency adj offset) and ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:44
L14	9	synchroniz$5 with long with symbol same (frequency adj offset) and ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:43
L15	217	synchroniz$5 with symbol same (frequency adj offset) and ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:44
L27	0	"802.11a2" with (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:38
L28	35	"802.11a" with (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:40

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L29	25	"802.11a" and (frequency adj offset) same integer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:53
L30	458	ofdm and odd with even	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:53
L31	788	odd with even and (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:54
L32	24	odd with even with interpolat$3 and (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 17:56
L33	3	odd with even with interpolat$3 and (frequency adj offset) and fft	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:33
L34	788	odd with even and (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:33
L35	166	odd with even with frequency and (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:35
L36	0	odd with even with frequency and (frequency adj offset) same synchoniz$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:35

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L37	32	odd with even with frequency and (frequency adj offset) same synchroniz$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:51
L38	37	odd with even with frequency and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:53
L39	3550	odd with even with frequency with interpola$3and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:52
L40	0	odd with even with frequency with interpola$3 and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:52
L41	0	odd with even with frequency same interpola$3 and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:52
L42	1	odd with even with frequency same interpolat$3 and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:53
L43	1	odd with even with frequency same interpolat$5 and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:53
L44	9	odd with even with frequency and multicarrier and interpolat$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:57

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L45	0	odd with even with frequency with vector and multicarrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:58
L46	27	odd with even with frequency with vector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:58
L47	90	odd with even with frequency and complexity with reduce	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:59
L48	11	odd with even with frequency and complexity with reduce and (multicarrier or ofdm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 19:59
L49	49	odd with even with frequency with interpolat$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:32
L50	562	(odd with even with frequency).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:32
L51	8	(odd with even with frequency with interpolat$5).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:33
L52	0	(odd with even with frequency with vector).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:33

EAST Search History

L53	2	"5991289".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L54	1	"09/955912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L55	87	sync with ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L56	12	sync with ofdm with long	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L57	4	sync with "802.11"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L58	50	sync same "802.11"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L59	368	synchronization same "802.11"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L60	1	synchronization with "802.11" with offset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

EAST Search History

L61	135	synchronization with "802.11"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L62	472	(synchroniz$5 with receiver) with ofdm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L63	13161	(synchroniz$5 with receiver) same (frequency offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L64	541	(synchroniz$5 with receiver) same (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L65	59	(synchroniz$5 with receiver) same (frequency adj offset) and (two near symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L66	1	"09/955912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L67	2	"5991289".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L68	2	"6735255".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

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L69	2	"20010036234".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L70	10	synchroniz$5 with demodult$3 with frequency withoffset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L71	0	synchroniz$5 with demodult$3 with frequency with offset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L72	0	synchroniz$5 same demodult$3 same frequency same offset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L73	7	synchroniz$5 and demodult$3 and frequency same offset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L74	174	synchroniz$5 with demodulat$3 with frequency with offset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L75	120	synchroniz$5 with demodulat$3 with (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L76	39	synchroniz$5 with demodulat$3 with (frequency adj offset) and combining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

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L77	1	synchroniz$5 with demodulat$3 with (frequency adj offset) with combining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L78	6	synchroniz$5 same demodulat$3 same (frequency adj offset) same combining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L79	101	synchroniz$5 same demodulat$3 same (frequency adj offset) and combining	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L80	735	channel with odd with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L81	12748	channel with estimationwith odd with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L82	3	channel with estimation with odd with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L83	42	channel with estimation with even with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L84	8	channel same estimation same odd same frequency same interpolat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

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L85	2794	correlati$3 with interpolat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L86	34	correlati$3 with interpolat$3 and OFDM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L87	75	correlati$3 same interpolat$3 and OFDM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L88	0	correlati$3 same interpolat$3 and OFDM and synchroniz$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L89	37	correlati$3 same interpolat$3 and OFDM and synchronizat$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L90	541	(synchroniz$5 with receiver) same (frequency adj offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L91	1211	375/362	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L92	3345	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

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L93	54	L90 and L92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L94	299	(synchroniz$5 with receiver) same (frequency adj offset) and long	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L95	33	L94 and L92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L96	93	(synchroniz$5 with receiver) same (frequency adj offset) and (long with symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L97	15	L96 and L92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L98	684	375/364	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L99	500	375/366	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L100	3345	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

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L101	8	L96 and L91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L102	2	L96 and L99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L103	2	L96 and L98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L104	12	(L97 L101 L103 L102) and odd	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37
L105	6	(L97 L101 L103 L102) and (odd with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 20:37

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IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
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M844	06-04-2002	13	☑	09-07-2004 13:04:13 progers

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Inventor Information for 09/955912

Inventor Name	City	State/Country
MOOSE, PAUL H.	CARMEL VALLEY	CALIFORNIA

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Last Name = MOOSE
First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60250724	Not Issued	159	11/30/2000	Synchronization, channel estimation and pilot tone tracking system for OFDM physical layer WLAN	MOOSE, PAUL
09955912	Not Issued	71	09/18/2001	Synchronization, channel estimation and pilot tone tracking system	MOOSE, PAUL H.
07490769	5063574	250	03/06/1990	MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATION FOR HIGH DATA RATE TRANSMISSION THROUGH UNEQUALIZED CHANNELS	MOOSE, PAUL H.
07547884	Not Issued	161	07/02/1990	ECHO CANCELLATION IN MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATIONS	MOOSE, PAUL H.
07547897	Not Issued	161	07/02/1990	MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATION FOR HIGH DATA RATE TRANSMISSION THROUGH UNEQUALIZED CHANNELS	MOOSE, PAUL H.
07566188	Not Issued	161	08/10/1990	MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATION FOR HIGH DATA RATE TRANSMISSON THROUGH UNEQUALIZED CHANNELS	MOOSE, PAUL H.
07566290	5166924	250	08/10/1990	ECHO CANCELLATION IN MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATIONS	MOOSE, PAUL H.
09404003	6459745	150	09/23/1999	FREQUENCY/TIMING RECOVERY CIRCUIT FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXED SIGNALS	MOOSE, PAUL H.

Inventor Search Completed: No Records to Display.

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Searched for:: :All of the words:**fractional** AND **"frequency offset"** AND **ofdm** AND **integer**

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Did you me
fractional "f
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quantizatio
single tone
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speech codi
speech recc
voltage gai
wavelet

Or refine

All of the

Refine

1. TIMING AND FREQUENCY SYNCHRONIZATION OF OFDM SIGNALS
SCHMIDL, Timothy, M. / COX, Donald, C. / THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY, *PATENT COOPERATION TREATY APPLICATION*, Jan 1998
...of the received **OFDM** signal. These operations...for the carrier **frequency offset**, Af, of the received...major aspect of **OFDM** synchronization...to such carrier **frequency offset** which causes a...for the carrier **frequency offset** and sampling rate...receiver receiving an **OFDM** signal. The method...
Full text available at patent office. For more in-depth searching go to LexisNexis
view all 4 results from Patent Offices
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2. Synchronization of frame, symbol clock, and carrier in multicarrier receivers
Huang, Yung-Liang / Lu, Chun Chian, / Huang, Chia-chi / Industrial Technology Research Institute, *EUROPEAN PATENT*, Dec 1998
...compensate for the **fractional frequency offset**. A method...synchronization of an **OFDM** is described...modulated **OFDM** input signal...obtaining a **fractional** carrier **frequency offset**, and means...aforementioned **OFDM** input signal...estimating a **fractional frequency offset** of the carrier...
Full text available at patent office. For more in-depth searching go to LexisNexis
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3. BURST CARRIER FREQUENCY SYNCHRONIZATION AND ITERATIVE FREQUENCY-DOMAIN FRAME SYNCHRONIZATION FOR OFDM
HUBER, Johannes / MÜ / LLER-WEINFURTNER, Stefan / TELEFONAKTIEBOLAGET LM ERICSSON (publ), *PATENT COOPERATION TREATY APPLICATION*, Dec 1999
...SYNCHRONIZATION FOR **OFDM** CROSS-REFERENCE...position and **frequency offset** over several...Equalizer with **Fractional**-T Spaced...Synchronization, **Frequency Offset** Estimation...the carrier **frequency offset**. Thus, the...Synchronization in **OFDM** Systems...
Full text available at patent office. For more in-depth searching go to LexisNexis
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4. ICASSP'99 Table of Contents [PDF-2MB]
Feb 1999
ICASSP'99 Table of Contents 1999 IEEE International Conference on Acoustics, Speech

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more hits from [http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXPRN.PDF]
similar results

☐ **5.** systemrapport.dvi [PDF-306K]
Apr 1999
...Division Multiplexing (**OFDM**) systems as the...of new time and **frequency offset** estima- tors using...Division Multiplexing (**OFDM**) systems [111...estimators of time and **frequency offset** in **OFDM** systems...Estimators for **OFDM**', Research Report...Odling, `Time and **Frequency Offset** Estimation in **OFDM**...
[http://www.tde.lth.se/home/daniel/publications/Lan99.p...]
similar results

☐ **6.** glc00_syn_cr.dvi [PDF-30K]
Dec 2000
...Division Multiplexing (**OFDM**) system. Keywords...metrics [3], [4]. A **frequency offset** estimate is obtained...DfcoT, which is the **frequency offset** normal- ized to...spacing of Dpoint **OFDM** symbols. Samples...absolute carrier **frequency offset**. Further, we need...samples represent an **OFDM** signal fragment...
more hits from [http://www.lnt.de/LITdoc/papers/globecom00_syn.pdf]
similar results

☐ **7.** Pilot-Assisted Frequency Domain Reciprocal Modulation for Microwave Channels with Dynamic Multipath - Rev.1 [PDF-59K]
Nov 2000
...orthogonal frequency division multiplexing (**OFDM**) and the second block may be described as reciprocal **OFDM**. By sending the blocks sequentially, approximately...diversity can be used to great advantage with both **OFDM** and FDRM modulation. 4. further details about...
[http://grouper.ieee.org/groups/802/16/tg1/phy/contrib/...]
similar results

☐ **8.** PubTeX output 1998.09.21:1047 [PDF-461K]
Nov 2000
...may be characterized by the scattering function , which is a measure of the power spectrum of the channel at delay and **frequency offset** (relative to the carrier frequency). From the scattering function, we obtain the delay power spectrum of the channel (also...
more hits from [http://wsl.stanford.edu/~ee359/shamai_tut.pdf]
similar results

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Mar 1999
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